

INSTRUCTION MANUAL

REGULATED POWER SUPPLIES

Model #LM-238-7008

MP MASTER



MA28752



LAMBDA

LAMBDA ELECTRONICS

MELVILLE, L. I., N. Y.



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denda

ded Parts List

hematic (Size A)

D Instruction Manual: LM-238

Model #LM-238-7008

ADDENDA

LM-238-7008

The paragraphs of this instruction manual apply in general to the above model.

This modified unit differs from a standard unit in the following way (s):

1. The output will be 25V to 43VDC @ 2.5A @ 40°C.
2. The AC input will be 105-128VDC 45-440 Hz.
Standard deratings apply.

DEVIATION FROM AND/OR ADDED PARTS TO STANDARD ELECTRICAL PARTS LIST

LM-238-7008

CIRCUIT
DESIG.

DESCRIPTION

LAMBDA NO.

R2

Res. FXD. W.W.
3K Ω , $\pm$ 3%, 3W

DFS-30-021



5-Year Guarantee

We warrant each instrument manufactured by us, and sold by us or our authorized agents, to be free from defects in material and workmanship, and that it will perform within applicable specifications for a period of five years after original shipment. Our obligation under this guarantee is limited to repairing or replacing any instrument or part thereof, (except tubes and fuses) which shall, within five years after delivery to the original purchaser, be returned to us with transportation charges prepaid, prove after our examination to be thus defective.

We reserve the right to discontinue instruments without notice, and to make modifications in design at any time without incurring any obligation to make such modifications to instruments previously sold.

LAMBDA ELECTRONICS

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DIVISION of

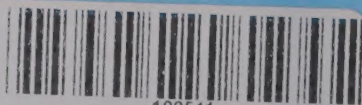


INSTRUMENTS INC.

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